

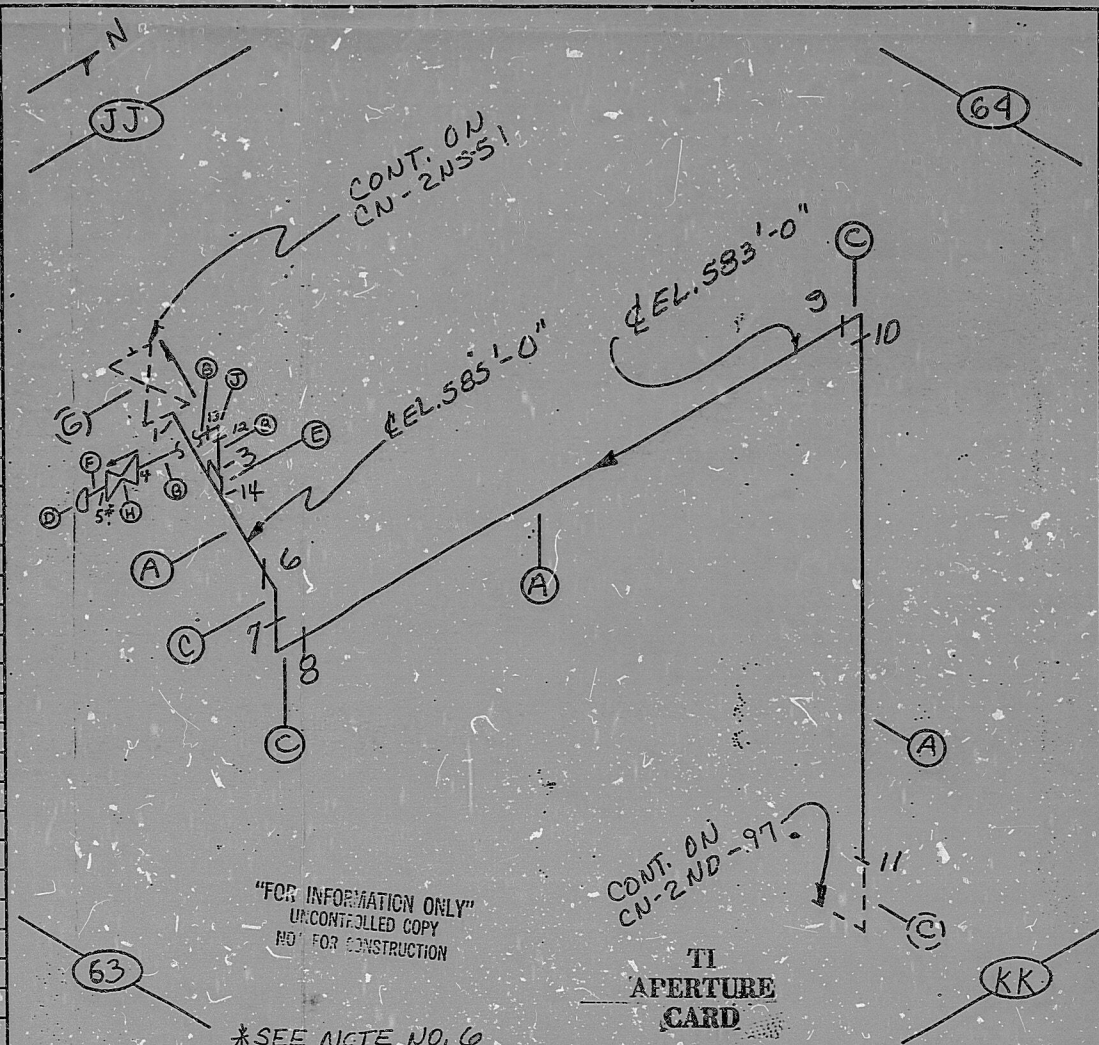
HIGH ENERGY

AO
VERIFIED
VS. 21124
CLV, ZHRTI

14694

810605

BILL OF MATERIAL										
MAT'L I.D.	QUANTITY	MATERIAL CLASS	TYPE	SPECIFICATION	DESCRIPTION	CONST.	SIZE	SCH.	LOT NO.	
A 18'	1	B SS	SA-312	TP-304	PIPE	SMPLS EFW	8"	20	101AF1835000	
B 1'	1	B SS	SA-312	TP-304	PIPE	SMPLS EFW	3/4"	40	101AF1835000	
C 3	3	B SS	SA-182	TP-304	90° ELL BW	SMPLS EFW	8"	20	312AE1500000	
D 1	1	B SS	SA-182	TP-304	PIPE CAP THRD FOR		3/4"	3000	312AE1500000	
E 1	1	B SS	SA-182	F-304	HALF COUPL SW FOR		3/4"	3000	312AE1500000	
F 1	1	B SS	SA-312	TP-304	NIPPLE (6' L) SMPLS		3/4"	80	101AF1835000	
G 0	0	ASS			2NS 038B (GT) PA		8"	20	111-0913-225	
H 1	1	ASS			2ND 62 (GL) SW		3/4"		111-0913-550	
J 1	1	B SS	SA-182	F-304	90° ELL (SW) FOR		3/4"	3000	312AE1500000	



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NO. 1 FOR CONSTRUCTION

*SEE NOTE NO. 6

- NOTES:
- ALL WELD NUMBERS SHALL BE PRECEDED BY 2ND 45.
 - LAST WELD NO. 14
 - REF. LAYOUT DWG. CN-2492-11D 232
 - REF. FLOW DWG. CN-2501-1.1 (G-3.4)
 - CHECK FOR INSERVICE INSPECTION 615 PSIA, 400°F
 - WELD NO. 5 IS CLASS "G"

Q A CONDITION I			
DUKE POWER COMPANY CATAWBA NUCLEAR STATION			
TITLE RESIDUAL HEAT REMOVAL SYSTEM TO SPRAY HEADER 2B			
SYS. ND LINE NO. 02 DUKE CLASS B			
PIPING SPEC. RS 6012			
LOCATION AUXILIARY BLDG (A-60)			
DWG. NO. CN-2ND-45 REV. NO. 4			

DUNSMITH INC. CHARLOTTE 780

PDR RIDS

8808240 458

